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4 University of Strasbourg, CNRS, ISIS, 67000 Strasbourg, France ... which appears when the interaction between a photon tightly confined in an optical cavity and a matter excitation creates hybrid ...

Manipulating matter by strong coupling to vacuum fields

The current state of EVs is something like that of those old Nokia phones that function on classic charging methods via an outlet and power ... Seeing as how some of this tech is already being spotted ...

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Surveying and the future: Where is technology going?

The ability to insert desirable genes into animal or human cells is the basis of modern ... their new method, the Freiburg researchers introduce the genetic information with an optical remote ...

A remote control for gene transfer

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What if we wanted to directly image exoplanets? Currently, we can do it, but only for a very small subset of exoplanets. In particular, the only planets our modern telescopes — both the larger ...

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Farabi ’ s translations of The Republic into Arabic, and his exegesis of this text. But then, when I shifted to sociology, I was reading something by Weber, where he describes science as sui generis to ...

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Russia ' s MiG-31 Foxhound Interceptors Went to Syria—And They Weren ' t There for Air Defense

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Optical Rotary Encoders Market Size, Share, Growth, 2021 Global Major Companies Profile, Future Trends, Competitive Landscape and Key Regions 2026

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Optical Advances Help Enable 800 Gigabit Ethernet

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Many nearby Earth-size exoplanets could be hiding in plain sight

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